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The undersigned Assignee of the above-referenced patent applications hereby revokes all prior powers of attorney and appoints as his agents, with full powers of substitution and revocation, to transact all business in the Patent and Trademark Office connected with these applications and any patents resulting therefrom, the following:

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Re: Patent Application Serial No.: 09/737,418
Inventor: James R. Huston et al.
Title: System and Method for Color Grayscale Drive Methods
for Graphical Displays Utilizing Analog Controlled
Waveforms
Filed: December 14, 2000
Our File No.: INV1P003

Dear Sir:

Please enter the enclosed Revocation and Power of Attorney into the file of the referenced application.

Very truly yours,

Dominic M. Kotab, Reg. No. 42,762

Enclosure

CERTIFICATE OF MAILING

I do hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage prepaid, in an envelope addressed to Commissioner for Patents, Washington, DC 20231, on the date set forth below.

Erica L. Mann

8/17/01

Date



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Attorney Docket no.: INV1P001
Application Serial No.: 09/727,095
Inventor: James R. Huston et al.
Assignee: inViso
Title: Balanced Binary Color Drive Method for Graphical Displays and System Implementing Same
Filing Date: November 29, 2000

Attorney Docket no.: INV1P002
Application Serial No.: 09/727,132
Inventor: James R. Huston et al.
Assignee: inViso
Title: System and Method for Digitally Controlled Waveform Drive Methods for Graphical Displays
Filing Date: November 29, 2000

Attorney Docket no.: INV1P003
Application Serial No.: 09/737,418
Inventor: James R. Huston et al.
Assignee: inViso
Title: System and Method for Color Grayscale Drive Methods for Graphical Displays Utilizing Analog Controlled Waveforms
Filing Date: December 14, 2000

Attorney Docket no.: INV1P004
Application Serial No.: 09/792,041
Inventor: Neil Bergstrom et al.
Assignee: inViso
Title: System and Method for Superframe Dithering in a Liquid Crystal Display
Filing Date: February 21, 2001

Attorney Docket no.: INV1P005
Application Serial No.: 09/791,888
Inventor: Mark Flynn et al.
Assignee: inViso
Title: System and Method for a Liquid Crystal Display Utilizing a High Voltage Bias Mode
Filing Date: February 21, 2001

Attorney Docket no.: INV1P006
Application Serial No.: 09/792,408
Inventor: Neil Bergstrom
Title: System and Method for a Head-Mounted Computer
Display
Filing Date: February 21, 2001

Attorney Docket no.: INV1P007
Application Serial No.: 09/792,382
Inventor: J. Sheedy et al.
Assignee: inViso
Title: Optically Corrective Lenses for a Head-Mounted
Computer Display
Filing Date: February 21, 2001

Attorney Docket no.: INV1P009
Application Serial No.: 09/792,133
Inventor: James R. Huston et al.
Assignee: inViso
Title: System and Method for Local Decoding of a Digital
Bit Sequence for Switching States of a Pixel on a
Time Basis for Controlling Grayscale and Gamma
Correction
Filing Date: February 21, 2001

Attorney Docket no.: INV1P010
Application Serial No.: 09/792,291
Inventor: James R. Huston
Assignee: inViso
Title: System and Method for a Programmable Color Rich
Display Controller
Filing Date: February 21, 2001
